

ABSTRACT

A safety device is provided for a motor vehicle with a steering column arrangement having length and height adjustment. The length adjustment contains a slot guidance, which runs linearly in the longitudinal direction of the steering column arrangement, and an engagement mechanism cooperates therewith. The height adjustment contains a swiveling mechanism used for the length adjustment. Moreover, the length adjustment is carried out by the slot guidance and an engagement mechanism guided therein. The height adjustment is carried out by swiveling a steering column arrangement by means of a swiveling mechanism that engages with the engagement mechanism.